



Hycon Ring Saw & Hand Core Drills



Ring Saw

Ring Saw Features & Benefits

- ▶ Cut up to 11-3/4 in. deep with just a 15-3/4" blade!
- ▶ Compact for easy cutting in tight spaces.
- ▶ Lightweight tool provides superior performance.
- ▶ Equipped with two handles for optimum operator comfort and control.
- ▶ Designed for wet cutting.
- ▶ Cuts all types of concrete, block, brick, asphalt, etc.
- ▶ Can be used underwater.
- ▶ Minimal maintenance and easy parts replacement.
- ▶ Use with an RGC or Hycon power pack.
- ▶ Contact your dealer for assistance before operating from excavation equipment.

Ring Saw Specifications

| Model | HRS |
|----------------------------|-----------------|
| Flow | 8 - 10 gpm |
| Pressure | 2300 psi |
| Blade Size | 15-3/4 in. |
| Cutting Depth | 11-3/4 in. |
| Blade Speed | 1765 - 2340 rpm |
| Water Requirements | 1 gpm @ 29 psi |
| Weight (w/o Hoses & Blade) | 24 lbs. |

Hand Core Drills Specifications

| Model | HHCD104 | HHCD214 |
|---------------|-----------------|-----------------|
| Flow | 5 - 8 gpm | 5 - 8 gpm |
| Pressure | 1500 - 2500 psi | 1500 - 2500 psi |
| Speed @ 5 gpm | 1500 rpm | 600 rpm |
| Weight | 17 lbs. | 17 lbs. |
| Core Bit Dia. | 1 - 4 in. | 2 - 14 in. |
| Drive | 1-1/4 UNC | 1-1/4 UNC |

Hand Core Drill Features & Benefits

- ▶ Light, compact and quiet design permits easy handling.
- ▶ Ideal for use in confined spaces.
- ▶ Permits safe, easy, non-percussive drilling through concrete and aggregates with or without reinforcing.
- ▶ Neat, clean and damage-free holes are the result of superior power, speed and hydraulic action.
- ▶ Can be used underwater.
- ▶ Minimal maintenance and easy parts replacement.
- ▶ A 1/2 in. to 5/8 in. adapter is available.
- ▶ Use with an RGC or Hycon power pack.
- ▶ Contact your dealer for assistance before operating from excavation equipment.



HHCD214 Hand Held Core Drill



REIMANN & GEORGER CORPORATION
 1.800.RGC.TOOL (742.8665) • www.rgcproducts.com
RGC is the North American Master Distributor for Hycon Hydraulic Tools.

